

Homo sapiens

Order by relevance

http://www.ihop-net.org/UniPub/iHOP/gismo/91424.html?ORGANISM_ID=1 (1 of 3)8/17/2010 3:37:23 PM

during Miphase, [1997]

\$2 [7] bound to two ATPases, \$4\(\times\) and \$7\(\times\). [2000]

\$2123 formed an immunoprecipitable heterotrimer upon co-translation with \$4 \(\) and \$7 \(\). [2000]





The <u>phylogenies</u> resulting from analysis of the morphological dataset lack resolution, but nodes present are found in the <u>cyth</u> and <u>\$7 171</u> gene trees. [2008]



MSSP gene-2 encodes at least three <u>alternative splicing</u> products, <u>MSSP-1173, MSSP-2</u>, and <u>Scr2</u>, which have been implied to function as factors regulating <u>DNA replication</u>, transcription, <u>apoptosis</u> induction, and <u>cell-cycle</u> movement, via the interaction with C-MYC. [1998]



Please cite the use of iHOP as "Hoffmann, R., Valencia, A. A gene network for navigating the literature, Nature Genetics 36, 664 (2004)" and as "IHOP - http://www.ihop-net.org/".

Special thanks to Chris Sander for his continuing support.